

105.713

Operative G T Purdy

Nov. 9th, 1926

Re: Moon, Sept. 14, 1922

Interviewed: Prof. W.E. Breazeale, 236 Montgomery St.,
Highland Park, who is a professor at Rutgers
College, room 207, Engineers Building.

Prof. Breazeale states that the moon
rose on the night of Sept. 14th, 1922 at 11:20 P.M. Standard
time and 12:20 A.M. Daylight time, and the World Almanac
shows the same reading.

Prof. Breazeale states that he would
have to go into detail to explain just how far in the
last quarter it was that night when it rose.

Operative asked him if he could make
arrangements to go to Somerville some time next week to
testify and he said that he would take it up with Mr.
Watson. He was busy in the class room and could not
very well describe the circumstances of the moon on the
night of Sept. 14th, 1922. He said he would be glad to
take it up with Mr. Watson some evening.

Respectfully submitted:

G T P